



Why Liniar roofs?

British made

Liniar profiles are extruded in Derbyshire at the HL Plastics manufacturing plant, which boasts the largest mixing plant in the UK. Continued investment in the factory and facilities keeps Liniar at the forefront of innovation.

Beautiful colours

Liniar's coloured foils give the appearance of woodgrain and won't peel or scratch off – and the Liniar roof range matches perfectly with the rest of the Liniar range, offering an easy clean, low maintenance finish.

No more glazing slip

The unique patented Glazing Stop eliminates 100% of glazing slip on both glass and polycarbonate, which can be time consuming and costly to repair.

The unique patented Valley Glazing Stop also secures against slippage in valley applications - and both are simple and quick to install. Unlike other roofs, no double sided tape is needed to keep the glazing in place!

EnergyPlus twin wall top cap

A range of six sculptured EnergyPlus top caps is available to give the Liniar roof greater thermal properties. A more rigid construction offers a genuine alternative to expensive aluminium caps and results in a more accurate scribing of jack rafter bars.

No more leaks

Liniar's overall roof design and engineering provides excellent sealing, eliminating leaks - keeping water out and customers happy. This is achieved with the help of the patented, pre-shaped closed cell permanent Memory Foam, with a pre-applied primary seal, and a ridge cap which attaches leaving no screw holes for water ingress.

The Liniar roof is BBA weather tested to 300 Pascal, equivalent to 113 inches rain in 24 hours (UK average 34 inches a year) and a force nine gale.

Guaranteed

Liniar profiles come with a 10 year guarantee against cracking, warping or discolouration.

Easy to install

The Liniar roof is easy and quick to install. Even the glazing bars can be fitted to the D-ring at the radius end quickly and easily thanks to the unique patented lock which just clips on.

Concealed or bar mounted tie bar fixings

Concealed (not surface mounted) tie bar fixings are available, as well as a tie wire option for a more contemporary appearance. All tie bars are cut to length to save installers time and money. Looks much better on the inside too!

Limitless design options

If you can design it, Liniar can make it. Possibilities are endless and include lean-tos, Georgian/Edwardian, Victorian and gable styles. Combinations in the shape of Ts or Ps and even cross shaped designs are all possible too.

Fully on-site adjustable

The Liniar roof is easy to fit fully with tolerance engineered in. The roof is designed to be fully site adjustable, whether attaching bars at either end to the ridge and eaves beam, or securing jack rafters to hip bars.

Skylights and lanterns too

The Double Hipped roof style is perfect for creating beautiful skylights to extensions - why not consider a lantern style roof for your customer's orangerie?

Better for the environment

Liniar frames have always been 100% lead-free, well in advance of legislation. Furthermore, all elements of a Liniar roof are fully and easily recyclable at the end of its life.

See overleaf for your
Liniar stockist

#loveliniar

www.liniar.co.uk



Your Liniar stockist is:



7 great reasons to choose Liniar

Innovative – a well deserved reputation for new product design and innovation

Energy efficient – designed from scratch to achieve the pinnacle of thermal performance and retain more heat in your property

Safe and secure – engineered with built-in security features and approved by independent testing facilities

British made – manufactured in our state-of-the-art factory in the heart of Derbyshire

Lead free – all Liniar profiles are extruded using materials that are 100% lead free

Quality assured – backed with ISO 9001 accreditation for your peace of mind

Guaranteed – all Liniar frames are guaranteed to not warp, split or discolour for a minimum of 10 years



Liniar

Flamstead House
Denby Hall Business Park
Denby
Derbyshire DE5 8JX

Tel: +44 (0)1332 883900
Fax: +44 (0)1332 883901
Email: sales@liniar.co.uk
www.liniar.co.uk

